

**ABSTRACT OF THE DISCLOSURE**

764,502

A rear-view unit for motor-vehicles, in particular commercial vehicles,  
has at least one external rear-view mirror with a housing and at least  
5 one mirror glass pivotably arranged in the housing. Electric servomotors  
are provided to pivot the mirror glasses about a positioning axis.  
Furthermore, heatings for the mirror glass may be available. Switches  
are provided to actuate the servomotors and the heating. So as to reduce  
the wiring and to ensure the subsequent equipment of adjustable mirror  
10 glasses with servomotors, the switches are connected to a transmitting  
unit and the servomotors are connected to a receiving unit of a multiplex  
system arranged in the housing.